ELSEVIER

Discrete Applied Mathematics 95 (1999) 467–468

DISCRETE APPLIED MATHEMATICS

Author Index

Volume 95 (1999)

Ahlswede, R. and Z. Zhang, On maximal shadows of members in left-compressed sets	(1–3)	3– 9
Babel, L. and S. Olariu, On the p-connectedness of graphs – a survey	(1–3)	11– 33
Bang-Jensen, J. and G. Gutin, On the complexity of hamiltonian path and cycle problems in certain classes of digraphs	(1–3)	41– 60
Bang-Jensen, J., Y. Guo and A. Yeo, A new sufficient condition for a digraph to be Hamiltonian	(1–3)	61– 72
Bennett, F.E., A brief survey of perfect Mendelsohn packing and covering designs	(1–3)	73– 81
Betten, A. and D. Betten, The proper linear spaces on 17 points	(1–3)	83–108
Betten, A., R. Laue and A. Wassermann, Simple 8-(40,11,1440) designs	(1–3)	109–114
Betten, D., see A. Betten	(1–3)	83–108
Bey, C., The Erdös-Ko-Rado bound for the function lattice	(1–3)	115–125
Bezrukov, S.L., R. Elsässer and U.-P. Schroeder, On k-partitioning of Hamming graphs	(1–3)	127–140
Bär, G., On the Complexity of Linear Programming in the BSS-model	(1–3)	35– 40
Brandstädt, A. and P.L. Hammer, On the stability number of claw-free P_5-free and more general graphs	(1–3)	163–167
Brandstädt, A. and V.B. Le, Tree- and forest-perfect graphs	(1–3)	141–162
Canfield, E.R. and K. Engel, An upper bound for the size of the largest antichain in the poset of partitions of an integer	(1–3)	169–180
Cicerone, S. and G.D. Stefano, On the extension of bipartite to parity graphs	(1–3)	181–195
Cicerone, S. and G.D. Stefano, Graph classes between parity and distance-hereditary graphs	(1–3)	197–216
Cieslik, D., The Steiner ratio of $\mathscr{L}_{2k}^d$	(1–3)	217–221
Dragan, F.F., Almost diameter of a house-hole-free graph in linear time via LexBFS	(1–3)	223–239
Elsässer, R., see S.L. Bezrukov	(1–3)	127–140
Engel, K., see E.R. Canfield	(1–3)	169–180
Fomin, F.V., Note on a helicopter search problem on graphs	(1–3)	241–249
Grüttmüller, M., On the PBD-closure of sets containing 3	(1–3)	251–272
Guo, Y., see J. Bang-Jensen	(1–3)	61– 72
Guo, Y., Outpaths in semicomplete multipartite digraphs	(1–3)	273–277
Gutin, G., see J. Bang-Jensen	(1–3)	41– 60
Hammer, P.L., see A. Brandstädt	(1–3)	163–167
Harborth, H. and M. Möller, Weakened Ramsey numbers	(1–3)	279–294
Harper, L.H., On an isoperimetric problem for Hamming graphs	(1–3)	285–309
Hartmann, S., Asymptotic results on suborthogonal $\vec{\mathfrak{G}}$-decompositions of complete digraphs	(1–3)	311–320
Imrich, W. and S. Klavžar, Recognizing graphs of acyclic cubical complexes	(1–3)	321–330
Jungnickel, D. and A. Pott, Perfect and almost perfect sequences	(1–3)	331–359
Khosrovshahi, G.B., H.R. Maimani and R. Torabi, On trades: an update	(1–3)	361–376
Klavžar, S., see W. Imrich	(1–3)	321–330
Laue, R., see A. Betten	(1–3)	109–114
Le, V.B., see A. Brandstädt	(1–3)	141–162

Leck, U. and V. Leck, Orthogonal double covers of complete graphs by trees of small diameter	(1–3)	377–388
Leck, V., see U. Leck	(1–3)	377–388
Mahjoub, A.R. and C. Nocq, On the linear relaxation of the 2-node connected subgraph polytope	(1–3)	389–416
Maimani, H.R., see G.B. Khosrovshahi	(1–3)	361–376
Mengersen, I. and J. Oeckermann, Matching-star Ramsey sets	(1–3)	417–424
Möller, M., see H. Harborth	(1–3)	279–294
Nocq, C., see A.R. Mahjoub	(1–3)	389–416
Nurmela, K.J. and P.R.J. Östergård, Covering t-sets with $(t + 2)$-sets	(1–3)	425–437
Oeckermann, J., see I. Mengersen	(1–3)	417–424
Olariu, S., see L. Babel	(1–3)	11– 33
Östergård, P.R.J., see K.J. Nurmela	(1–3)	425–437
Pott, A., see D. Jungnickel	(1–3)	331–359
Schroeder, U.-P., see S.L. Bezrukov	(1–3)	127–140
Schumacher, U., Suborthogonal double covers of the complete graph by stars	(1–3)	439–444
Stefano, G.D., see S. Cicerone	(1–3)	197–216
Stefano, G.D., see S. Cicerone	(1–3)	181–195
Tittmann, P., Partitions and network reliability	(1–3)	445–453
Torabi, R., see G.B. Khosrovshahi	(1–3)	361–376
Wagler, A., Critical edges in perfect line graphs and some polyhedral consequences	(1–3)	455–466
Wassermann, A., see A. Betten	(1–3)	109–114
Yeo, A., see J. Bang-Jensen	(1–3)	61– 72
Zhang, Z., see R. Ahlswede	(1–3)	3– 9